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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((automatic\$4 near3 configur\$5)near5 (software or code or firmware))with (((diferent or distinct or seperate or specific)near2 (parameter\$1 or valu\$2))with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:37
L2	0	((automatic\$4 near3 configur\$5)near5 (software or code or firmware))with (((parameter\$1 or valu\$2))with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:37
L3	0	((automatic\$4 near3 configur\$5)near5 (software or code or firmware))with (((parameter\$1))with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:41
L4	1	((automatic\$4 near3 configur\$5)near5 (software or code or firmware))same (((parameter\$1))with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:38
L5	1	((automatic\$4 near3 configur\$5)with (software or code or firmware))same (parameter\$1 with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:39
L6	1	((automatic\$4 near3 configur\$5)with (software or code or firmware))same (parameter\$1 with configur\$5)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:39
L7	1	((automatic\$4 near3 configur\$5)with (software or code or firmware))same (parameter\$1 near3 configur\$5)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:41

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L8	0	((automatic\$4 near3 configur\$5)with (software or code or firmware))same (parameter\$1 near4 operati\$4)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:40
L9	0	((automatic\$4 near3 (instal\$5 or configur\$5))with (software or code or firmware))same (parameter\$1 near4 operati\$4)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:41
L10	0	((automatic\$4 near3 (instal\$5 or configur\$5))near5 (software or code or firmware))with (((parameter\$1))with configuration)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:41
L11	1	((automatic\$4 near3 (instal\$5 or configur\$5))with (software or code or firmware))same (parameter\$1 near3 configur\$5)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 14:42
L12	1	((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (parameter\$1 near3 configur\$5)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:18
L13	0	((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (database near3 mode)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:19
L14	0	((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (database near3 model)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:33
L15	25694	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:20

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L16	11141	"717"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:22
L17	34872	"707"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:22
L18	0	I15 and (((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (database near3 model)same agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:23
L19	0	I16 and (((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (database near3 model)same agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:23
L20	0	I17 and (((automatic\$4 near3 (instal\$5 or configur\$5 or upgrad\$4 or updat\$4))with (software or code or firmware))same (database near3 model)same agent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:23
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L22	0	((automatic\$4 near3 (provision\$4))with (internet near3 (siteserver or (site adj server\$1))))same (database near3 model)same agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:35
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L24	0	I15 and (((automatic\$4 near3 (provision\$4))with (internet near3 (siteserver or (site adj server\$1))))and ((database near3 model)same agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:35
L25	0	I16 and (((automatic\$4 near3 (provision\$4))with (internet near3 (siteserver or (site adj server\$1))))and ((database near3 model)same agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:35
L26	0	I17 and (((automatic\$4 near3 (provision\$4))with (internet near3 (siteserver or (site adj server\$1))))and ((database near3 model)same agent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:35
L27	0	(((automatic\$4 near3 (provision\$4))with (internet near3 (siteserver or (site adj server\$1))))same ((database near3 model)same agent)).ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/30 15:36



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John Nauman, Ray Suorsa

 June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international conference on Management of data SIGMOD '98**, Volume 27
 Issue 2

Publisher: ACM Press

Full text available: [pdf \(281.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

In this paper, we describe some of the considerations for designing highly trafficked web sites with read-only or read mostly characteristics.

Keywords: highly trafficked web sites, stable sockets, web site caching

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Laurent Maleysson, Christophe Dugas

 October 2005 **Proceedings of the 2005 joint conference on Smart objects and ambient intelligence: innovative context-aware services: usages and technologies sOc-EUSAI '05**

Publisher: ACM Press

 Full text available: pdf(164.57 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

In creating wireless networking solutions suitable for deployment in harsh, unpredictable, and widespread environments, we were confronted with a series of problems as-yet unsolved by commercially available technologies. The purpose of this article is to describe how we addressed mission-critical customer requirements by developing a wireless technology explicitly for devices in Ultra Low Power (ULP) and Long-Range wireless mesh networks. The key end-points in our target implementation are batte ...

- 2 [Flow management: Framework for supporting multi-service edge packet processing on network processors](#) ☐

Arun Raghunath, Aaron Kunze, Erik J. Johnson, Vinod Balakrishnan

 October 2005 **Proceedings of the 2005 symposium on Architecture for networking and communications systems ANCS '05**

Publisher: ACM Press

 Full text available: pdf(355.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Network edge packet-processing systems, as are commonly implemented on network processor platforms, are increasingly required to support a rich set of services. These multi-service systems are also subjected to widely varying and unpredictable traffic. Current network processor systems do not simultaneously deal well with a variety of services and fluctuating workloads. For example, current methods of worst-case, static provisioning can meet performance requirements for any workload, but provisi ...

Keywords: edge packet processing, network processors, run-time adaptation

- 3 [Configuring and managing a large-scale monitoring network: solving real world challenges for ultra-low-powered and long-range wireless mesh networks](#) ☐

Christophe Dugas

 July 2005 **International Journal of Network Management**, Volume 15 Issue 4

Publisher: John Wiley & Sons, Inc.

 Full text available: pdf(287.88 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In creating wireless networking solutions suitable for deployment in harsh, unpredictable and widespread environments, we were confronted with a series of problems as yet unsolved by commercially available technologies. The purpose of this article is to describe how we addressed mission-critical customer requirements by developing a wireless technology explicitly for devices in ultra-low-power (ULP) and long-range wireless mesh networks. The key end-points in our target implementation are better ...

4 Service requirements and design methodology: Pitfalls of OWL-S: a practical semantic web use case



Steffen Balzer, Thorsten Liebig, Matthias Wagner

November 2004 **Proceedings of the 2nd international conference on Service oriented computing**

Publisher: ACM Press

Full text available:  pdf (872.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

OWL-S is a combined effort of the Semantic Web and the Web Service community to facilitate an intelligent service provisioning on the Semantic Web. The vision of OWL-S includes automatic service discovery, invocation, composition, orchestration and monitoring of Web-Services through their semantic descriptions. In this paper, we investigate the practical applicability of the current OWL-S specification and show that, in spite of the large momentum of OWL-S, significantly more work needs to be ...

Keywords: OWL-S, semantic web services

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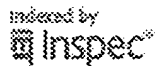
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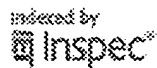
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